

PROPOSED MAY 2007 DATA NOTIFICATION

BellSouth Telecommunications, Inc., d/b/a AT&T Kentucky (“AT&T Kentucky”) is considering making the changes described in this document to generate results for the May 2007 data month. Results for the May 2007 data month will be posted as follows:

Preliminary results	June 20, 2007
Final results	July 2, 2007

AT&T Kentucky provides Data Notifications each month in compliance with the SQM Plan. This order specifies that when AT&T Kentucky proposes making any changes to the methods by which performance data is calculated, it must provide written notice. This notice must be provided on the first business day of the month before the data month in which the change will be made. AT&T Kentucky must also provide notification if it is considering making changes to the method of calculating data for the following month.

ENCORE Releases may affect monthly data flows from the source systems (e.g., LEO, LESOG, etc.) that PMAP uses to calculate measurements. AT&T Kentucky will make changes to PMAP to ensure that data continues to be correctly captured as ENCORE Releases are implemented.

Ordering Measurements

- (1) *Affected Measures:* OSS-1 (ARI)

Description of Change: Currently, PMAP does not calculate the interval for transactions that receive a timeout response in LENS. AT&T Kentucky proposes to modify PMAP to calculate an interval for these transactions and include them in the overall interval calculations. This proposed change was Item (1) on the Preliminary May 2007 Data Notification filed on March 6, 2007. (RQ7274)

Impact of Change: For July 2006 data, the LENS RSAG BY TN transactions changed from an average interval of 1.24 seconds without timeouts to 1.25 seconds with timeouts. Due to the impact of this change, re-posting is not necessary.

Provisioning Measurements

- (2) *Affected Measures:* P-4 (OCI)

Description of Change: Currently, PMAP uses the Application date/time field to identify the start time for the Order Completion Interval (OCI) duration calculation. AT&T Kentucky has identified a defect in the Encore systems, which

is populating the Application date/time field incorrectly for LNP Orders. AT&T Kentucky proposes to change the start time identifier to the FOC/SOCS date/time -stamp to depict the start of the OCI duration as identified by the business rules in the SQM. (RQ9085)

Impact of Change: For January 2007 data, the UNE Analog Loop Non-Design metric in Kentucky would decrease from 3.56 days to 2.44 days. For January 2007 data, the UNE Analog Loop Non-Design metric in Florida would decrease from 4.28 days to 3.58 days.

AT&T Kentucky continues to assess the impact of this change and will make a determination regarding re-posting after implementation.

Collocation Measurements

- (3) *Affected Measures:* C-1 (ART), C-2 (AT), C-3 (MDD)

Description of Change: Prior to the implementation of the Regional SQM in each of the nine Southeastern states, each state's Collocation measurements were mapped according to their "in effect" SQM. Now that the Regional SQM has been adopted by all states, AT&T Kentucky is proposing to provide efficiencies for membership mapping and coding for all Collocation measures. The nature of the change will not affect the data, but will allow for greater expediency in data processing and report production. This proposed change was Item (2) on the Preliminary May 2007 Data Notification filed on March 6, 2007. (RQ8899)

Impact of Change: No change to reported results. Due to the impact of this change, re-posting is not necessary.

Special Access Measurements

- (4) *Affected Measures:* SA-1, SA-2, SA-3

Description of Change: Currently, PMAP is not excluding certain possible variations of the NO ORDER message, which is manually typed into the ASR. AT&T Kentucky proposes to add additional variations of this field, which has the intent of "No Order." This proposed change was Item (3) on the Preliminary May 2007 Data Notification filed on March 6, 2007. (RQ8991)

Impact of Change: No change to reported results. Due to the impact of this change, re-posting is not necessary.